

IN THE SPECIFICATION:

Please replace paragraph 2 at page 8 continuing onto page 9, with the following rewritten paragraph:

According to one aspect of the present invention proposed for accomplishing the above objects, there is provided a signal receiving apparatus including a plurality of signal receiving means having: an input means for inputting a broadcast wave in which a video signal and/or an audio signal are modulated in a predetermined format; ~~a mount layer on which a circuit for selecting, from the broadcast wave, a video signal and/or an audio signal included in a predetermined frequency band and demodulating the selected signals is mounted; and a plurality of ground layers which are arranged on the opposite surface of a circuit mounting surface of the mount layer on which the circuit is mounted, with a predetermined distance from the mount layer. The mount layer and the ground layers are stacked at predetermined intervals~~ a circuit board having a circuit for selecting, from the broadcast wave, a video signal and/or an audio signal included in a predetermined frequency band and demodulating the selected signals, and a mount layer on which the circuit is mounted, a first ground layer arranged, on the surface opposite to the surface on which the circuit of the mount layer is mounted, with a predetermined distance from the mount layer through a dielectric layer, and a second ground layer arranged with a predetermined distance from the first ground layer through a dielectric layer, the circuit having a microstripline structure. The signal receiving means are arranged such that the lowermost ground layer of one signal receiving means and the circuit mounting surface of another signal receiving means face each other. The signal receiving apparatus further includes: a decode means for decoding the video signal and/or audio signal that have been selected and

demodulated; and an output means for outputting the demodulated video signal and/or audio signal to an external device.

Please replace paragraphs 2 and 3 at page 9, with the following rewritten paragraph:

~~In particular, it is preferable that a dielectric layer be provided between the mount layer and the uppermost ground layer, and between the respective ground layers. A plurality of signal receiving means may be provided for a broadcast wave. Alternatively, a plurality of signal receiving means may correspond to broadcast waves.~~

According to another aspect of the present invention, there is provided a signal receiving circuit comprising: an input means for inputting a broadcast wave in which a video signal and/or an audio signal are modulated in a predetermined format; ~~a mount layer on which a circuit for selecting, from the broadcast wave, a video signal and/or an audio signal included in a predetermined frequency band and demodulating the selected signals is mounted; and a plurality of ground layers which are arranged on the opposite surface of a circuit mounting surface of the mount layer, with a predetermined distance from the mount layer. The mount layer and the ground layers are stacked at predetermined intervals~~ a circuit for selecting, from the input broadcast wave, a video signal and/or an audio signal included in a predetermined frequency band and demodulating the selected signals, wherein a mount layer on which the circuit is mounted, a first ground layer arranged on the opposite surface of the surface on which the circuit is mounted with a predetermined distance from the mount layer through a dielectric layer, and a second ground layer arranged with a predetermined distance from the first ground layer through a dielectric layer are sequentially stacked, the circuit has a microstripline structure. In the signal

receiving circuit according to the present invention, disadvantages due to mutual interference caused by high frequency broadcast waves when the signal receiving means adjacently arranged.

Please replace paragraph 1 at page 10, with the following rewritten paragraph:

A receiver according to the present invention includes at least first and second tuners. Each of the first and second tuners has a double-sided printed board and predetermined components. The double-sided printed board has one surface serving as components mounting surface and other surface the whole area of which serves as a ground surface. ~~The mounting surface of the double-sided printed board of the first tuner and the mounting surface of the double-sided printed board of the second tuner are configured to be in plane-symmetry. The double-sided printed boards of the first and second tuners~~ Wiring patterns of the mounting surfaces of the first and second tuners are configured to be substantially in plane-symmetry with the components mounted on the respective mounting surfaces also arranged in substantially in plane-symmetry, and the first and second tuners are arranged in the apparatus such that the ground surfaces of the respective double-sided printed boards face each other.